

USSN: 10/068,070  
Amendment dated December 1, 2005  
Response to Office Action of October 4, 2005

### **AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions and listings of claims in the present application.

#### **Listing of Claims:**

1. (Currently Amended) A window unit comprising:
  - (a) a window frame defining a frame perimeter; and
  - (b) a window located within the frame perimeter, the window includes a display surface adapted to receive a display image;
  - (c) a display image source disposed in the window frame; and
  - (d) a speaker element disposed in the window unit;  
wherein, the window can transform from a first transparent state to a second increased opacity state for receiving the display image on the display surface.
2. (Original) The window unit of claim 1 wherein, the window unit comprises a single window.
3. (Original) The window unit of claim 1 wherein, the window unit comprises a plurality of windows.
4. (Original) The window of claim 2 wherein, the window unit is a picture window.
5. (Original) The window of claim 3 wherein, the window unit is a bay window including a main display window between two side windows.

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6. (Original) The window of claim 5 wherein, the speaker element is disposed in a side window.
7. (Original) The window of claim 5 wherein, the speaker element is disposed in each side window.
8. (Original) The window of claim 5 wherein, the speaker element is disposed in the main display window.
9. (Original) The window of claim 5 wherein, the speaker element is disposed in each side window and main display window.
10. (Original) The window of claim 1 wherein, the window frame includes a first pair of opposed frame members, which includes a bottom frame member and a top frame member oriented along a horizontal rigid frame axis and a second pair of opposed rigid frame members, which includes a first side frame member and a second side frame member can be oriented along a vertical frame axis, the display image source disposed in the bottom frame member, top frame member, first side member, or second side member.
11. (Original) The window of claim 10 wherein, the display image source is disposed in the bottom frame member.
12. (Original) The window of claim 10 wherein, the display image source is disposed in the top frame member.
13. (Original) The window of claim 10 wherein, further comprising a second display image source disposed in the bottom frame member, top frame member, first side member, or second side member.
14. (Currently Amended) A method comprising:

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- (a) providing a window frame defining a frame perimeter;
- (b) providing a window within the frame perimeter, the window includes a display surface adapted to receive a display image;
- (c) disposing a display image source in the window frame; and
- (d) disposing a speaker element in the window frame;  
wherein, the window can transform from a first transparent state to a second increased opacity state for receiving the display image on the display surface.

15. (Currently Amended) A patio door unit comprising:

- (a) a patio door frame defining a frame perimeter; and
- (b) a patio door window located within the frame perimeter, the patio door window includes a display surface adapted to receive a display image;
- (c) a display image source disposed in the patio door frame; and
- (d) a speaker element disposed in the patio door unit;  
wherein, the patio door window can transform from a first transparent state to a second increased opacity state for receiving the display image on the display surface.

16. (Original) The patio door unit of claim 15 wherein, the patio door unit comprises a single patio door.

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17. (Original) The patio door unit of claim 15 wherein, the patio door unit comprises a plurality of patio door windows.

18. (Original) The patio door of claim 15 wherein, the patio door frame includes a first pair of opposed frame members, which includes a bottom frame member and a top frame member oriented along a horizontal rigid frame axis and a second pair of opposed rigid frame members, which includes a first side frame member and a second side frame member can be oriented along a vertical frame axis, the display image source disposed in the bottom frame member, top frame member, first side member, or second side member.

19. (Original) The patio door of claim 18 wherein, the display image source is disposed in the bottom frame member.

20. (Original) The patio door of claim 18 wherein, the display image source is disposed in the top frame member.